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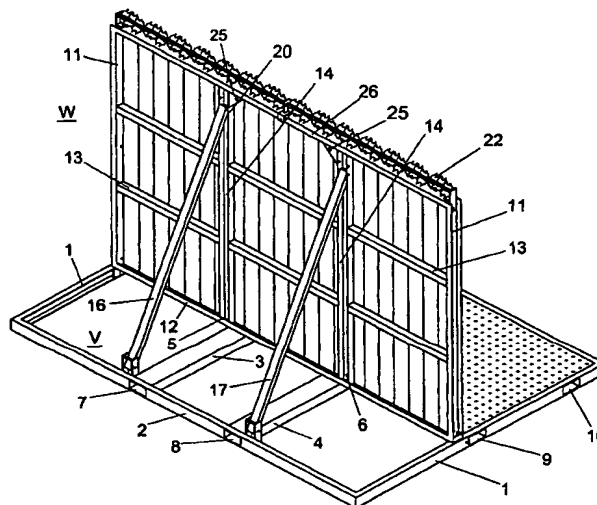
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(54) Title: TRANSPORTABLE SAFETY MODULE CONSTRUCTION



(57) Abstract: This invention relates to an easily transportable safety module construction in its folded-down position. It comprises of a principally right angled horizontal floor frame construction (V) for positioning on the ground. Upon this floor frame construction there is provided an upright and relatively high closed wall construction (W) protected against clamber up as a safety frame to keep the public at a safe distance from an object. Further the height and the width of the upright wall construction (W) are of such dimensions that in the disassembled position of the safety module, in other words, when both frames (W, V) are positioned completely flat lying down upon each other, that the lengths and the widths of the horizontal floor frame construction (V) and of the upright wall construction (W) nearly correspond to each other in its dimensions.

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